

**INFORMATION DISCLOSURE STATEMENT
BY APPLICANT**

Attorney Docket Number	3382-67148-01
Application Number	10/798,874
Filing Date	March 10, 2004
First Named Inventor	Evans
Art Unit	2676
Examiner Name	Jwalant B. Amin

U.S. PATENT DOCUMENTS

Copies of U.S. patent documents do not need to be provided, unless requested by the Patent and Trademark Office. For patents, provide the patent number and the issue date. For published U.S. applications, provide the publication number and the publication date. For unpublished pending patent applications, provide the application number and the filing date.

Examiner's Initials*	Cite No. (optional)	Number	Publication Date	Name of Applicant or Patentee
JA		6,396,422	05/28/2002	Barkan
JA		20060007502	01/12/2006	Debevec et al.
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Examiner's Initials*	Cite No. (optional)	Country	Number	Publication Date	Name of Applicant or Patentee
JA		EP	0600613	06/08/1994	IBM Corp.

OTHER DOCUMENTS

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JA		Cornell University, "RGBE Image Format Specifications," 1 p. (document dated 04/29/98) [Downloaded from the World Wide Web on May 18, 2006]
JA		Industrial Light & Magic, "Technical Introduction to OpenEXR," 13 pp. (February 2005)

EXAMINER
SIGNATURE: /Jwalant Amin/

DATE
CONSIDERED: 07/24/2006

* Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.

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JA		Krapf et al., "HDRI: High Dynamic Range Image," Dosch Design, 18 pp. (2005).	
JA		Mantiuk et al., "Perception-Motivated High Dynamic Range Video Encoding", <i>ACM Transactions on Graphics</i> , Vol. 23, Issue 3, pp. 733-741 (August 2004)	
JA		Pittsburgh Supercomputing Center, "The IEEE Standard for Floating Point Arithmetic," 4 pp. [Downloaded from the World Wide Web on May 18, 2006]	
JA		"The RADIANCE Picture File Format," 21 pp. (document dated 1991-1994) [Downloaded from the World Wide Web on May 18, 2006]	
JA		Ward et al., "Subband Encoding of High Dynamic Range Imagery", <i>Proceedings of the 1st Symposium on Applied Perception in Graphics and Visualization</i> , pp. 83-90, Los Angeles, CA (2004)	
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